

Ark. 6

The diagram shows a cross-section of a road profile. The top part is a plan view showing the road's width and various slopes indicated by percentages (e.g., 2%, 0.01%, 0.07%). Below this is a longitudinal section showing the vertical alignment of the road surface. Key elevation points are marked along the profile, ranging from -7.80 to 79.06. A specific point is highlighted with the label "Prosta , pit = 5,71 (27,59%) z 20,72".

Elevation (m)	Description / Feature
-7.80	Left edge of the road base
-5.81	Slope transition point
-4.49	Slope transition point
-3.05	Slope transition point
-2.00	Slope transition point
-1.25	Slope transition point
0.00	Reference level / Road centerline
78.66	Point on the left side slope
78.67	Point on the left side slope
78.63	Point on the left side slope
78.57	Point on the left side slope
77.81	Point on the right side slope
77.81	Point on the right side slope
78.84	Point on the right side slope
78.89	Point on the right side slope
79.06	Right edge of the road base

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